

## IN THE SPECIFICATION

Please insert the following heading before line 3 on page 1:

### BACKGROUND OF THE INVENTION

#### 1. Field of the Invention.

Please insert the following heading at line 5 on page 1:

#### 2. Description of the Related Art.

Please insert the following heading between lines 12 and 14 on page 2 as follows:

### SUMMARY OF THE INVENTION

Please insert the following heading between lines 5 and 7 on page 4 as follows:

### BRIEF DESCRIPTION OF THE DRAWINGS

Please insert the following heading between lines 27 and 29 on page 4 as follows:

### DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

Please amend the specification at lines 17 to 24 of page 5 as follows:

Thus, this Bowden cable contains a cable 14 having two ends, a proximal end and a distal end respectively. The figures show only the proximal end 14P of the cable. As is conventional, the proximal end 14P of the cable is provided with a block 16 for securing this cable to an element linked kinematically to the control lever. This block 16 is usually made of a metal alloy commonly designated by the name "~~Zamak~~" "ZAMAK" which relates to a family of zinc alloys, the primary components of which are zinc, aluminum, magnesium and copper.

Please amend the specification at page 6, lines 22-27 as follows:

The interlocking part of the proximal retaining element 20P is extended by a shell 24 provided with conventional means for securing it to a fixed support (~~not shown~~in fs) attached to the opening leaf. These securing means comprise two snap-locking tabs 26, for example.